

L Number	Hits	Search Text	DB	Time stamp
2	957	compression adj1 (factor or degree or ratio) with image near2 (quality or resolution)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB; USOCR	2004/08/09 14:29
3	21	(select\$4 or determin\$4) adj1 compression adj1 (factor or degree or ratio) with image near2 (quality or resolution)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB; USOCR	2004/08/09 12:55
4	8	target\$4 adj1 compression adj1 (factor or degree or ratio) with image near2 (quality or resolution)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB; USOCR	2004/08/09 10:48
5	8	target\$4 near2 compression adj1 (factor or degree or ratio) with image near2 (quality or resolution)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB; USOCR	2004/08/09 11:15
6	21	compression adj1 (factor or degree or ratio) with image near2 (quality or resolution) with function	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB; USOCR	2004/08/09 11:23
7	10	bracamonte.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB; USOCR	2004/08/09 11:27
8	0	total near2 ((code or bit) near1 (amount or number)) with (overhead or header) with coded adj3 data	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB; USOCR	2004/08/09 14:29
9	116	total near2 ((code or bit) near1 (amount or number)) with (overhead or header)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB; USOCR	2004/08/09 15:29
11	23	sum with ((code or bit) near1 (amount or number)) with (overhead or header)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB; USOCR	2004/08/09 13:24
12	46	(select\$4 or determin\$4) adj1 compression adj1 (factor or degree or ratio) with (quality)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB; USOCR	2004/08/09 12:55

14	73	(sum or summation) with ((code or bit) near1 (amount or number or length)) with parameter	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB; USOCR	2004/08/09 13:25
15	73	(sum or summation) with ((code or bit) near1 (amount or number or length)) with parameter	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB; USOCR	2004/08/09 13:25
13	53	(sum or summation) with ((code or bit) near1 (amount or number or length)) with (overhead or header)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB; USOCR	2004/08/09 15:57
16	4871	bit\$2/pel or bit adj1 per adj1 pixel	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB; USOCR	2004/08/09 13:57
17	2040	target near2 compress\$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB; USOCR	2004/08/09 13:57
19	9	(bit\$2/pel or bit adj1 per adj1 pixel) same (target near2 compress\$4 )	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB; USOCR	2004/08/09 13:57
18	77	(bit\$2/pel or bit adj1 per adj1 pixel) and (target near2 compress\$4 )	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB; USOCR	2004/08/09 14:13
20	68	((bit\$2/pel or bit adj1 per adj1 pixel) and (target near2 compress\$4 )) not ((bit\$2/pel or bit adj1 per adj1 pixel) same (target near2 compress\$4 ))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB; USOCR	2004/08/09 14:14
21	46	compression adj1 (factor or degree or ratio) and (((bit\$2/pel or bit adj1 per adj1 pixel) and (target near2 compress\$4 )) not ((bit\$2/pel or bit adj1 per adj1 pixel) same (target near2 compress\$4 )))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB; USOCR	2004/08/09 14:22
22	10	compression adj1 (factor) and (((bit\$2/pel or bit adj1 per adj1 pixel) and (target near2 compress\$4 )) not ((bit\$2/pel or bit adj1 per adj1 pixel) same (target near2 compress\$4 )))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB; USOCR	2004/08/09 14:23

23	6	quantization adj2 (factor) and (((bit\$2/pel or bit adj1 per adj1 pixel) and (target near2 compress\$4 )) not ((bit\$2/pel or bit adj1 per adj1 pixel) same (target near2 compress\$4 )))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB; USOCR	2004/08/09 16:25
24	8746	(quantization or Q) adj2 (factor) or q-factor	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB; USOCR	2004/08/09 14:28
25	35	compression adj1 (factor or degree or ratio) with ((quantization or Q) adj2 (factor) or q-factor)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB; USOCR	2004/08/09 14:29
26	116	((code or bit) near1 (amount or number or length)) with ((quantization or Q) adj2 (factor) or q-factor)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB; USOCR	2004/08/09 14:30
27	3	(bit\$2/pel or bit adj1 per adj1 pixel) and (compression adj1 (factor or degree or ratio) with ((quantization or Q) adj2 (factor) or q-factor))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB; USOCR	2004/08/09 14:31
28	2	(bit\$2/pel or bit adj1 per adj1 pixel) and ( ((code or bit) near1 (amount or number or length)) with ((quantization or Q) adj2 (factor) or q-factor))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB; USOCR	2004/08/09 14:36
29	2628	((code or bit) near1 (amount or number or length)) with (overhead or header)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB; USOCR	2004/08/09 16:11
30	33	( ((code or bit) near1 (amount or number or length)) with (overhead or header) ) same (bit\$2/pel or bit adj1 per adj1 pixel)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB; USOCR	2004/08/09 15:33
31	211	((code or bit) near1 (amount or number or length)) with (cod\$4 or encod\$4) adj2 (overhead or header)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB; USOCR	2004/08/09 15:47
32	5861	((code or bit) near1 (amount or number or length)) with (cod\$4 or encod\$4) adj2 data	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB; USOCR	2004/08/09 15:50

33	50	((code or bit) near1 (amount or number or length)) with (cod\$4 or encod\$4) adj2 (overhead or header) ) same ( ((code or bit) near1 (amount or number or length)) with (cod\$4 or encod\$4) adj2 data)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB; USOCR	2004/08/09 15:51
34	0	(sum or summation) same ( ((code or bit) near1 (amount or number or length)) with (cod\$4 or encod\$4) adj2 (overhead or header) ) same ( ((code or bit) near1 (amount or number or length)) with (cod\$4 or encod\$4) adj2 data)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB; USOCR	2004/08/09 15:57
36	177	total with image with (overhead or header)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB; USOCR	2004/08/09 16:10
37	22	((code or bit) near1 (amount or number or length)) same ( total with image with (overhead or header) )	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB; USOCR	2004/08/09 16:24
38	22	((code or bit) near1 (amount or number or length)) same ( total with image with (overhead or header) )	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB; USOCR	2004/08/09 16:11
40	24	quantization adj2 (factor) with image near2 quality	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB; USOCR	2004/08/09 16:26
39	155	((code or bit) near1 (amount or number or length)) with image with (header or overhead)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB; USOCR	2004/08/09 17:32
41	10	((code or bit) near1 (amount or number or length)) with image with (overhead)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB; USOCR	2004/08/09 16:32
42	93	((code or bit) near1 (amount or number or length)) same image same (overhead)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB; USOCR	2004/08/09 16:32
45	20014	still adj1 image	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB; USOCR	2004/08/09 16:42

46	21	( ((code or bit) near1 (amount or number or length)) same image same (overhead)) and (still adj1 image)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB; USOCR	2004/08/09 16:58
47	2	"20010042234"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB; USOCR	2004/08/09 17:17
48	2	("6449395").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB; USOCR	2004/08/09 17:17
49	52	((code or bit) near1 (amount or number or length)) same image same (header or overhead) same number near2 pixel	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB; USOCR	2004/08/09 17:38
50	5	( ((code or bit) near1 (amount or number or length)) same image same (header or overhead) same number near2 pixel) same divid\$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB; USOCR	2004/08/09 17:37
51	49	((code or bit) near1 (amount or number or length)) same image same (header or overhead) same (bit\$2/pel or bit adj1 per adj1 pixel)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB; USOCR	2004/08/09 17:39